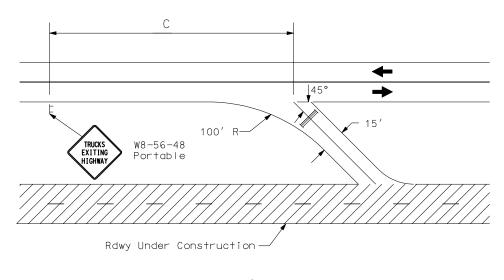
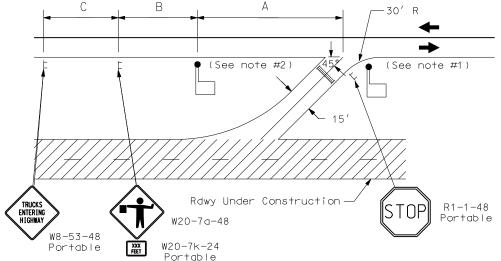
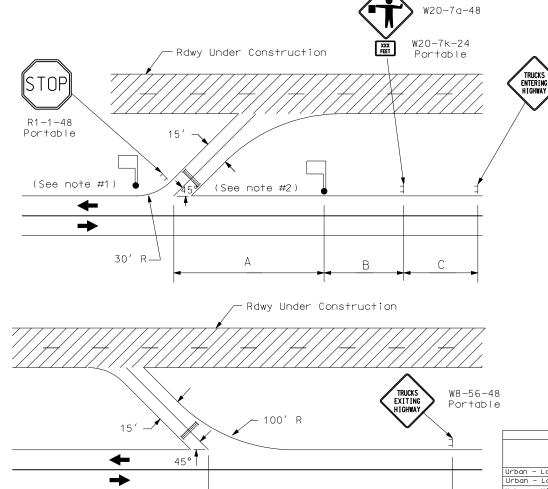
CONSTRUCTION SIGNING MEDIAN CROSSOVER OVER 2000 ADT

D-704-46





shall be placed at 45 degrees away from approaching traffic.



ADVANCE WARNING SIGN SPACING				
	Distanc	e Betwee	n Signs	
Road Type		Min. (ft)		
	Α	В	С	
Urban - Low Speed (30 mph or less)	150	150	150	
Urban - Low Speed (over 30 to 40 mph)	280	280	280	
Urban - High Speed (over 40 mph to 50 mph)	360	360	360	
Rural - High Speed (over 50 mph to 65 mph)	720	720	720	
Urban Expressway and Freeway				
(55 mph to 60 mph)	850	1350	2200	
Rural Expressway and Freeway				
(70 mph to 75 mph)	1000	1500	2640	
Interstate/4-Lane Divided				
(Maintenance and Surveying)	750	1000	1500	

W8-53-48 Portable

Type I barricade

Type II barricade

Type III barricade

Flagger

Sign

Sequencing arrow panel

Delineator drum

Type A delineator or vertical panels back to back

2. The contractor has the option of using portable sign supports in lieu of post mounted sign as shown on the standard drawings as specified in section 704.03 C.

truck's safe entry into traffic. Barricades shall be installed on the median access when not in use. The barricades

1. Flagger shall not be used to slow interstate traffic. Flagger is intended to assist truck driver in viewing oncoming traffic for the

DEPARTME	NORTH DAKOTA INT OF TRANSPORTATION	
10-01-99		
REVISIONS		
DATE	CHANGE	
04-01-04 12-01-04 06-29-05	Rev worning sign spacing PE Stamp added Rev. Adv. Warning Table	

This document was originally issued and sealed by Mark S Gaydos
Registration Number PE-4518, on 06/29/05 and the original document is stored at the North Dakota Department of Transportation